

WEST Search History

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DATE: Friday, July 28, 2006

Hide?	Set Name	Query	Hit Count
<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L36	(l31 and 436/458.ccls.) not (l30 or l32 or l33 or l34)	0
<input type="checkbox"/>	L35	L34 not l30	39
<input type="checkbox"/>	L34	l31 and (514/44 or 514/2).ccls.	42
<input type="checkbox"/>	L33	L31 and 424/484.ccls.	2
<input type="checkbox"/>	L32	L31 and 424/486.ccls.	2
<input type="checkbox"/>	L31	l28 and (cationic or positive).clm.	802
<input type="checkbox"/>	L30	L29 and (cationic or positive).clm.	48
<input type="checkbox"/>	L29	l1.clm.	495
<input type="checkbox"/>	L28	(his or histidine).clm.	19391
<i>DB=PGPB,USPT,EPAB,DWPI; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L27	L26 not L16	45
<input type="checkbox"/>	L26	(dna or nucleic or gene or polynucleotide) same (lysine or polylysine) with L11 with L1 and L13	67
<input type="checkbox"/>	L25	L21 with modified and L13	25
<input type="checkbox"/>	L24	L23 and L13	10
<input type="checkbox"/>	L23	L22 same (dna or nucleic or gene or polynucleotide)	24
<input type="checkbox"/>	L22	L21 same combination	496
<input type="checkbox"/>	L21	L11 with L1	1258
<input type="checkbox"/>	L20	L19 and L13	15
<input type="checkbox"/>	L19	L18 not (L16)	51
<input type="checkbox"/>	L18	combination same L9	54
<input type="checkbox"/>	L17	L16 not L14	27
<input type="checkbox"/>	L16	L15 and L13	47
<input type="checkbox"/>	L15	L11 same L9	73
<input type="checkbox"/>	L14	L13 and L12	20
<input type="checkbox"/>	L13	@ad<19991229 or @rlad<19991229	12980545
<input type="checkbox"/>	L12	L10 same L9	29
<input type="checkbox"/>	L11	L10 or L3	153932
<input type="checkbox"/>	L10	arginine or positive charge	112263
<input type="checkbox"/>	L9	L7 with L1	978
<input type="checkbox"/>	L8	L6 with L1	3
<input type="checkbox"/>	L7	transport\$5 or deliver\$3 or transfer\$3 or transfect\$3 or transform\$5	3803233
<input type="checkbox"/>	L6	L5 with L4	36
<input type="checkbox"/>	L5	hexahistidine or hexa with histidine	5895

■	L4	L3 with L2	580
■	L3	lysine or polylysine	103758
■	L2	hexahistidine or hexa\$10 with histidine	6726
■	L1	polyhistidine or poly with histidine	9581

END OF SEARCH HISTORY